A! eont	a) transferring a polynucleotide encoding an <i>Hte</i> mutation included in the strain deposited as ATCC No. 55962 into gram negative bacterial cells; and b) treating the cells from (a) with a competency inducing procedure;	
	whereby competent cells are produced.	_
A2	5. (Amended) A method according to claim 3, wherein the competency inducing procedure comprises washing the cells with a buffer comprising at least two of potassium acetate, KCl, MnCl ₂ , CaCl ₂ , glycerol, rubidium chloride, and hexamine cobalt chloride.	
A3	7. (Amended) A method according to claim 3, said method further comprising freezing the competent cells.	
A4	9. (Amended) A strain according to claim 14, wherein cells of said strain have been made competent by a high competency induction procedure comprising washing the cells with a buffer comprising at least one of potassium acetate, KCl, MnCl ₂ , CaCl ₂ , glycerol, rubidium chloride, and hexamine cobalt chloride. 10. (Amended) A strain according to claim 9, wherein said cells of said	
	strain have been frozen. Please add the following new claims:	

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- 14. An isolated strain of *E. coli*, comprising an *Hte* mutation included in the strain deposited as ATCC No. 55962 and having more efficient transformation with foreign plasmids than *E. coli* that lack such an *Hte* mutation.
- 15. A strain according to claim 14, wherein cells of said strain have been made competent.
- 16. A method for cloning or subcloning heterologous genetic material into a cell comprising cloning or subcloning heterologous genetic material into a cell according to claim 11.
- 17. A method for cloning or subcloning heterologous genetic material into a cell of a strain comprising cloning or subcloning heterologous genetic material into a cell of the strain according to any one of claims 14 and 2.

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